

**To:** Robert Law[rlaw@demaximis.com]  
**Cc:** Sharon Budney[BudneySL@cdm.com]; kirchnersf@cdm.com[kirchnersf@cdm.com]; Roger.McCready@CH2M.com[Roger.McCready@CH2M.com]; Willard Potter[otto@demaximis.com]; Stan Kaczmarek[StanK@demaximis.com]  
**From:** Vaughn, Stephanie  
**Sent:** Thur 3/14/2013 4:10:03 PM  
**Subject:** RE: Proposed - Third Pore Water Composite & Field Duplicate

Hi Rob,

You may proceed with the plan outlined below. However, when the groupings are summarized, please prepare a table showing each core location and the (previously) measured sediment concentration at that location.

Thanks,

Stephanie

**From:** Robert Law [mailto:rlaw@demaximis.com]  
**Sent:** Wednesday, March 13, 2013 1:57 PM  
**To:** Vaughn, Stephanie  
**Cc:** Sharon Budney; kirchnersf@cdm.com; Roger.McCready@CH2M.com; Willard Potter; Stan Kaczmarek  
**Subject:** Proposed - Third Pore Water Composite & Field Duplicate  
**Importance:** High

Stephanie:

As you and I discussed yesterday, the CPG has confirmed that there is sufficient pore water to complete three composite samples. In fact, there is enough volume in composite 1 to generate a field duplicate. Please confirm that the CPG should proceed with the third composite using the core allocation shown in the table below. The yellow highlighted cells indicate where a core was pulled from the original two pore water composites to create the third new composite.

Please review and get back to us as soon as possible.

Thanks

R/

Rob

44 Total Core Segments

Location	Organic COPC Pore Water Composite 1	Organic COPC Pore Water Composite 2	Organic COPC Pore Water Composite 3
RM10.9D-0312	1	1	
RM10.9D-0314	1	2	1
RM10.9D-0316	1	1	
RM10.9D-0318	2	1	1
RM10.9D-0322	1	1	2
RM10.9D-0333	2	1	1
RM10.9D-0338	1	2	1
RM10.9D-0339	1	1	2
RM10.9D-0340	1	2	1
RM10.9D-0343	2	1	1
RM10.9D-0344	1	2	1
RM10.9D-0351	2	1	1

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